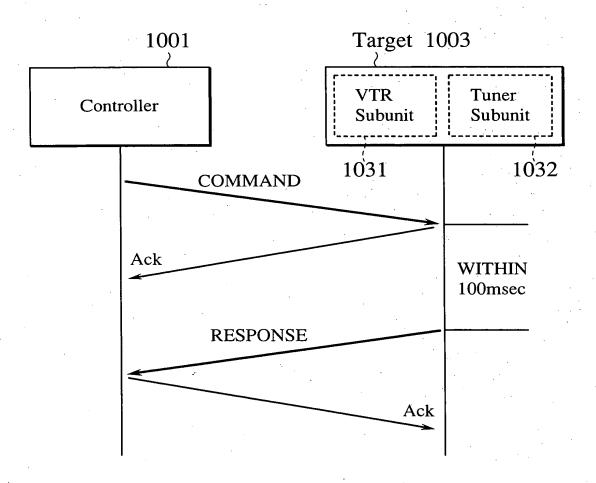
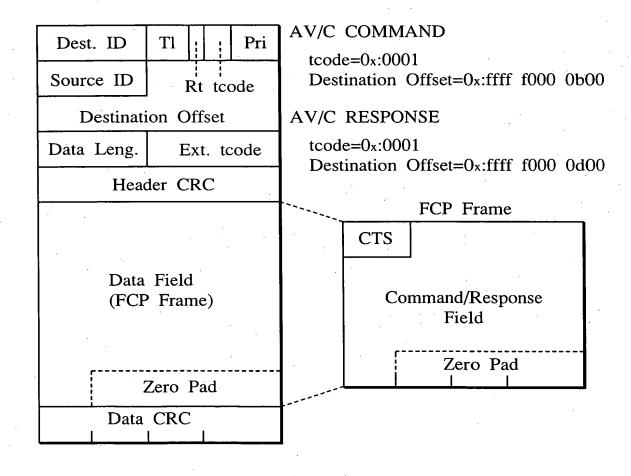
Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 1 of 12

FIG.1
PRIOR ART

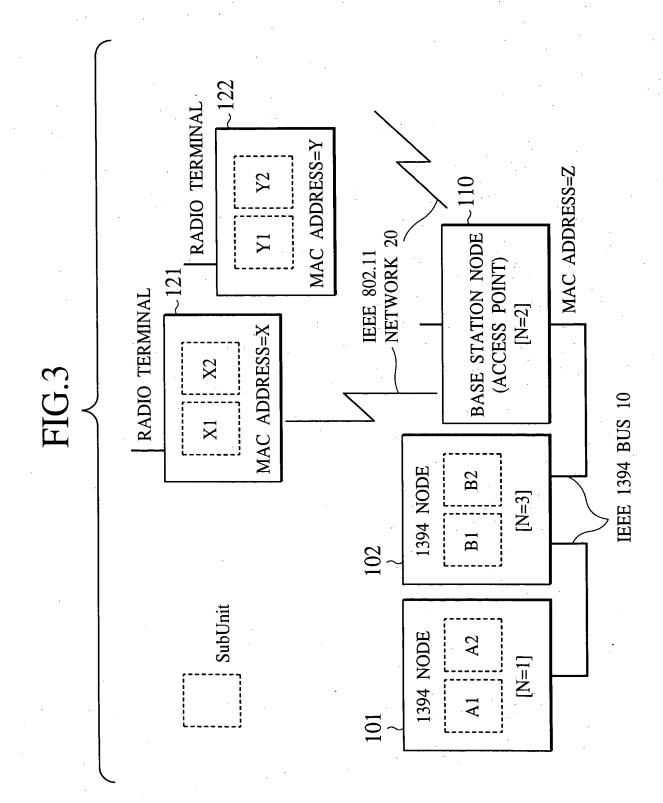


Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 2 of 12

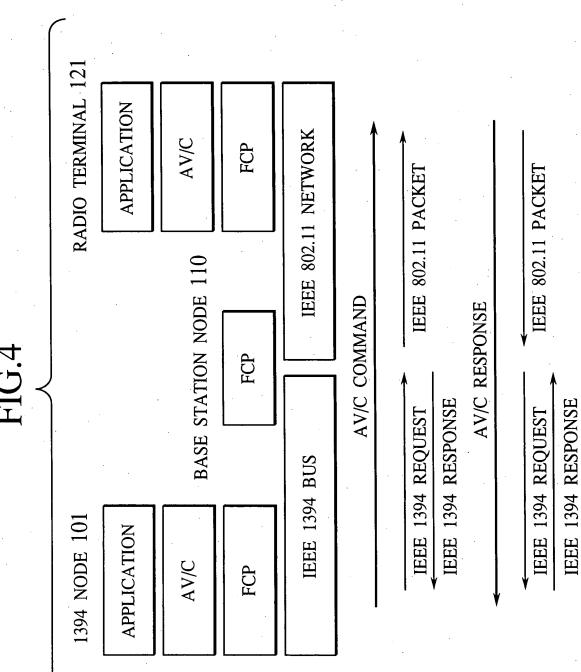
FIG.2 PRIOR ART



Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 3 of 12



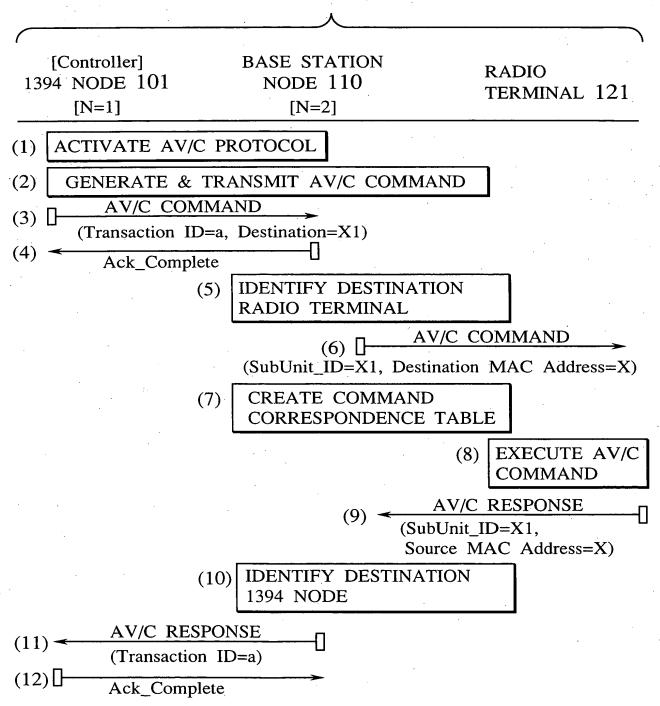
Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 4 of 12



Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 5 of 12

operand [0]	operand [4]		'ype e
opcode	operand [3]	Zero Pad	Frame ctype:command type X:Subunit type
Y	operand [2]		Command Frame ctyp
X	operar		
ctype	ld [1]	[u] pı	
0000	operand [1]	operand [n]	

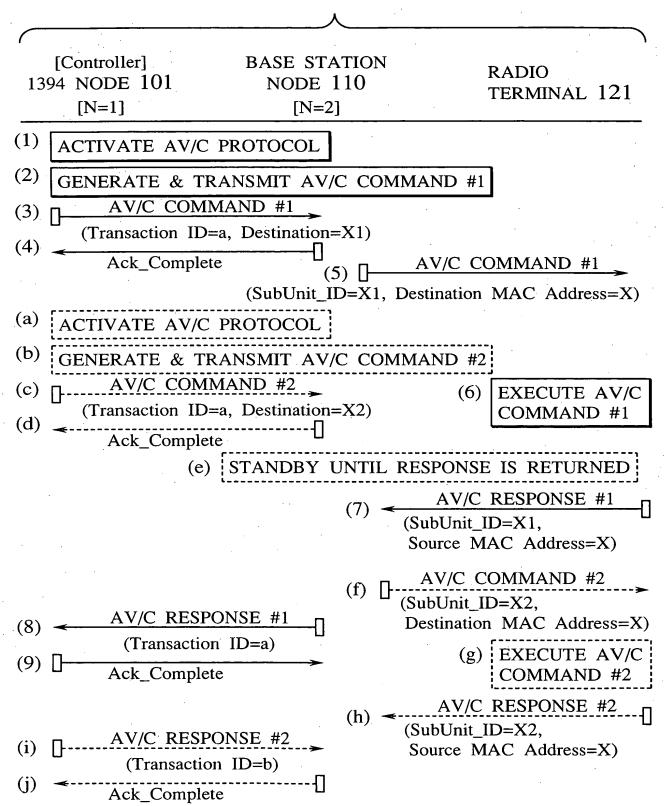
A:Subunit_ID
Y:Subunit_ID
opcode:operand code



Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 7 of 12

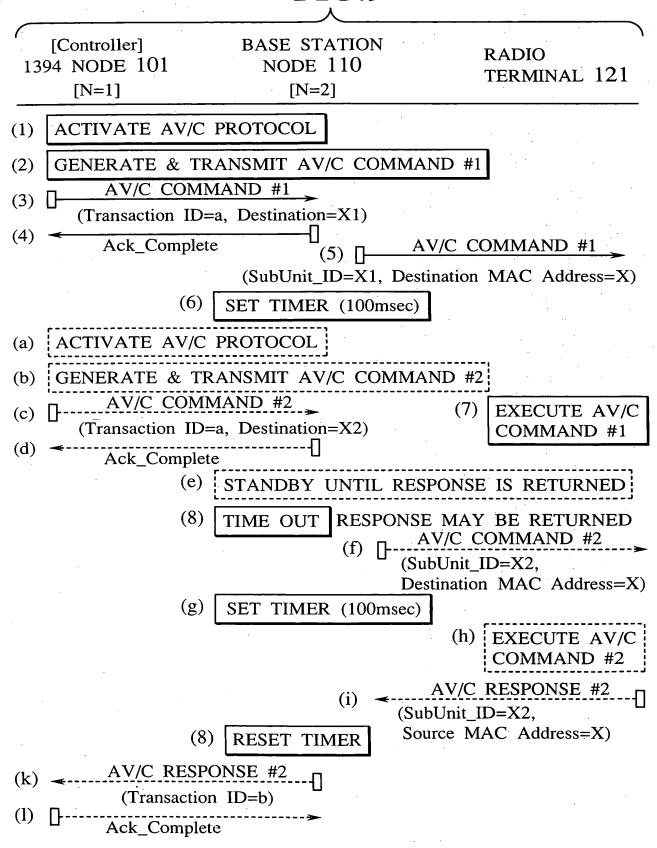
AV/C COMMAND No.	IEEE 1394 SIDE	IEEE 802.11 SIDE
COMMAND #1	Node_ID=1, TranID=a	Ctype=control SubUnit_Type=VTR SubUnit_ID=X1, MAC Address=X
COMMAND #2	Node_ID=1, TranID=b	Ctype=status SubUnit_Type=Tuner SubUnit_ID=X2, MAC Address=X
COMMAND #3	Node_ID=3, TranID=c Ctype=control SubUnit_Type=Dis SubUnit_ID=Y1, MAC Address=Y	

Oblon, Spivak, et al.
Docket No. 247898US2RDCONT
Inv: Yoshiaki TAKABATAKE
Sheet 8 of 12



Oblon, Spivak, et al.
Docket No. 247898US2RDCONT
Inv: Yoshiaki TAKABATAKE

Sheet 9 of 12



Oblon, Spivak, et al. Docket No. 247898US2RDCONT Inv: Yoshiaki TAKABATAKE Sheet 10 of 12

FIG. 10

		· 	<u></u>	
Y:Subunit_ID	operand [0]	operand [4]		
X:Subunit_type	opcode	operand [3]		Zero Pad
	X	operand [2]		
Sequence Number	SN/ ctype	operand [1]		operand [n]

Command Frame

